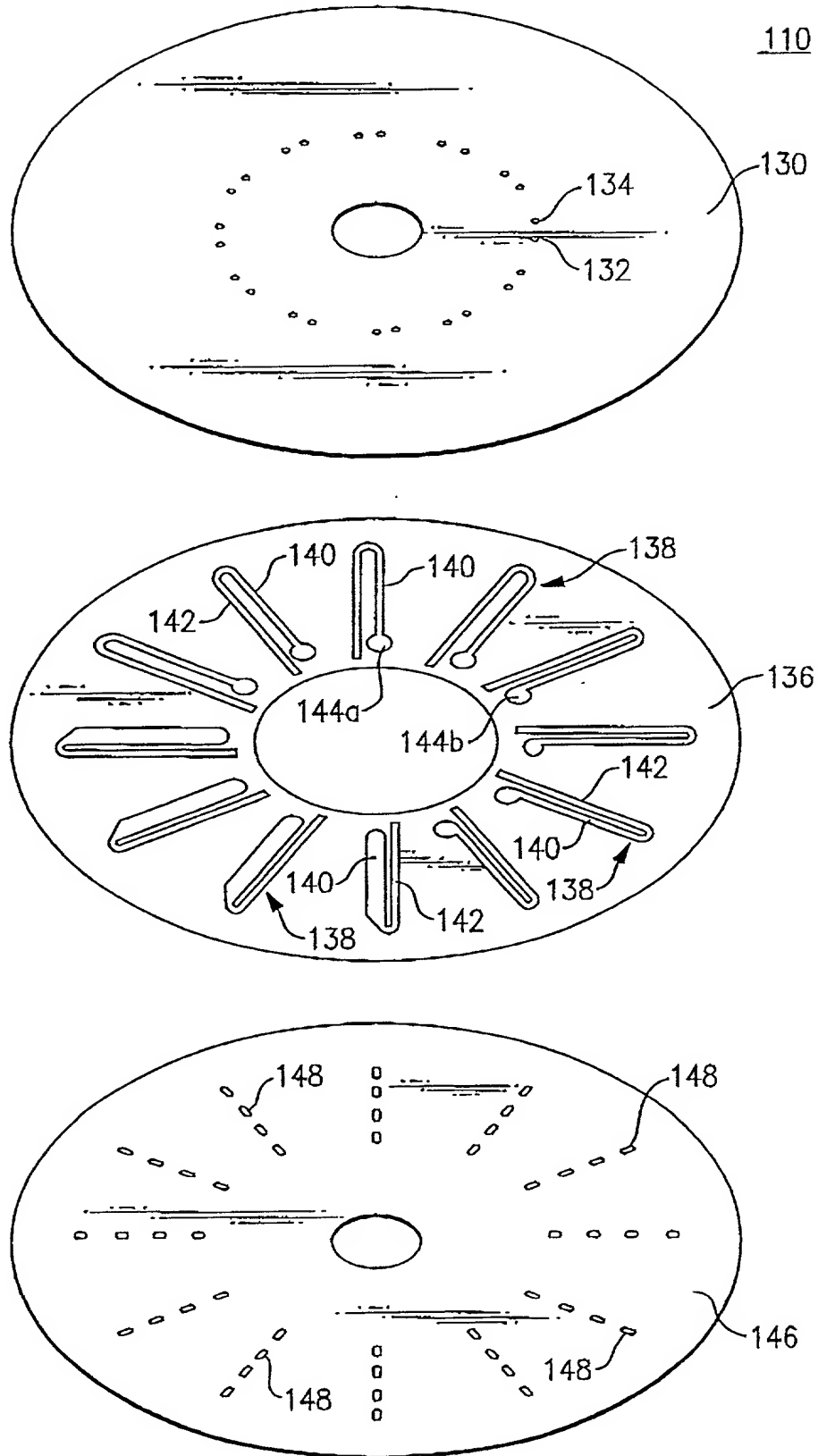


**FIG.3**



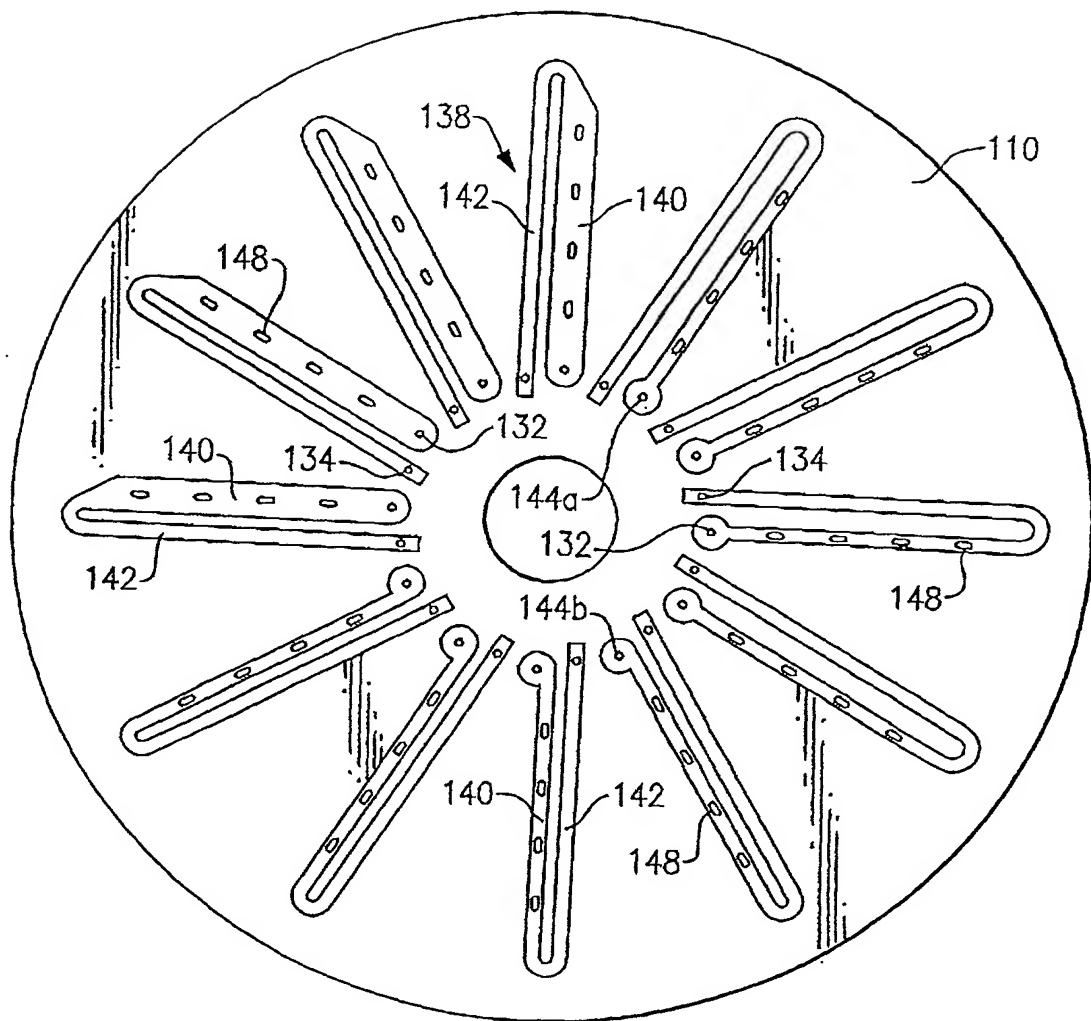


FIG. 4

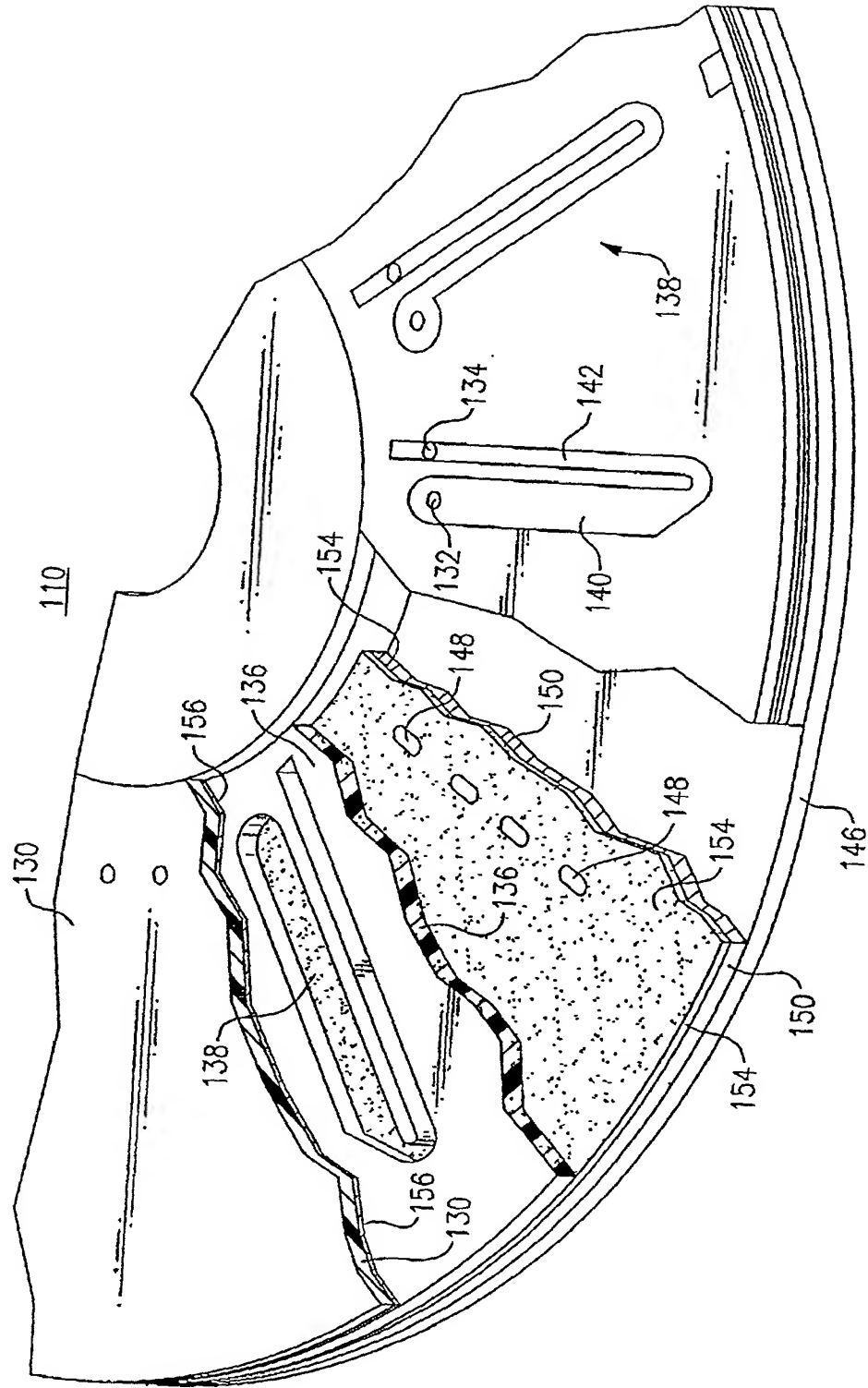
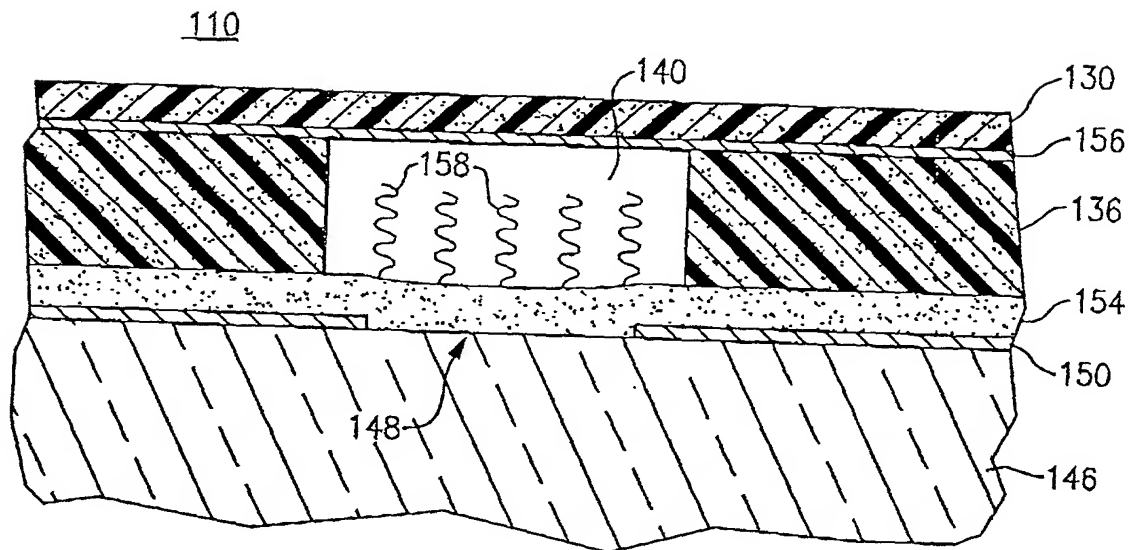
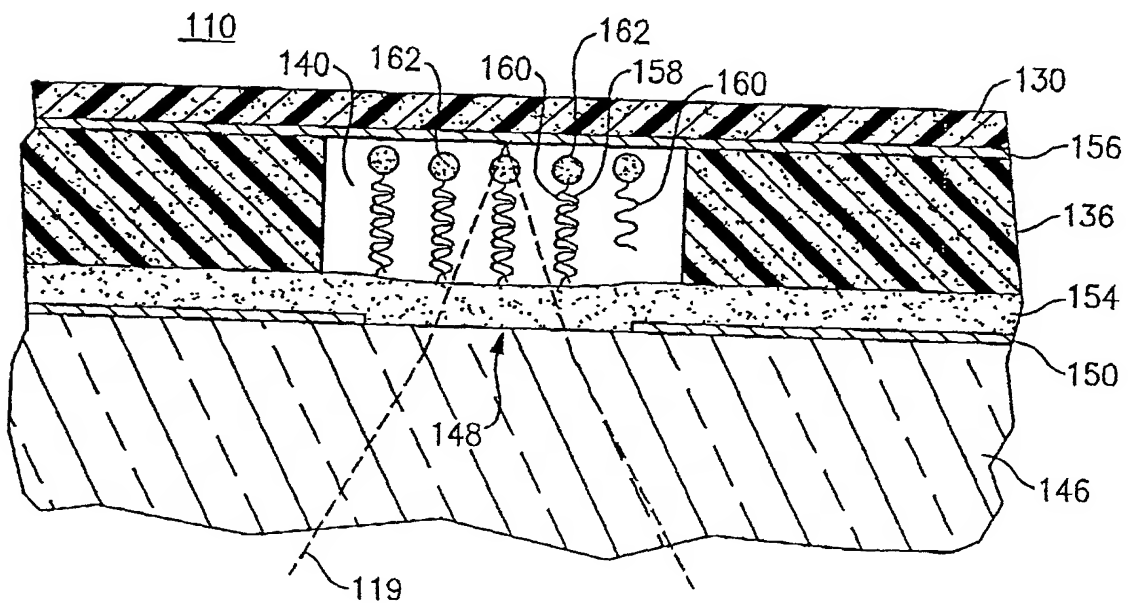


FIG. 5

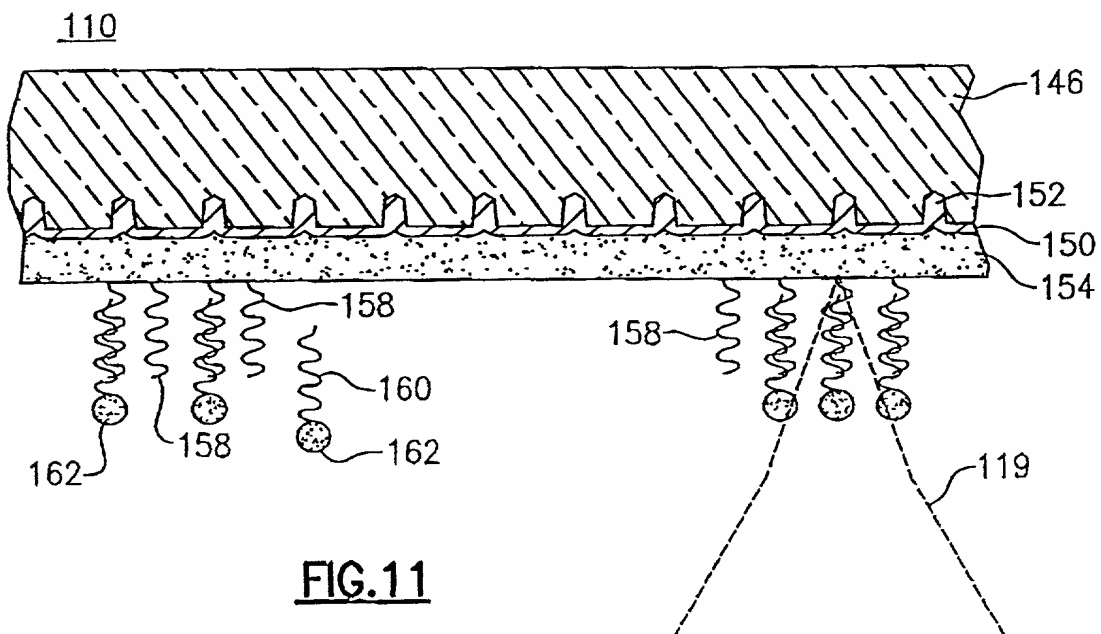
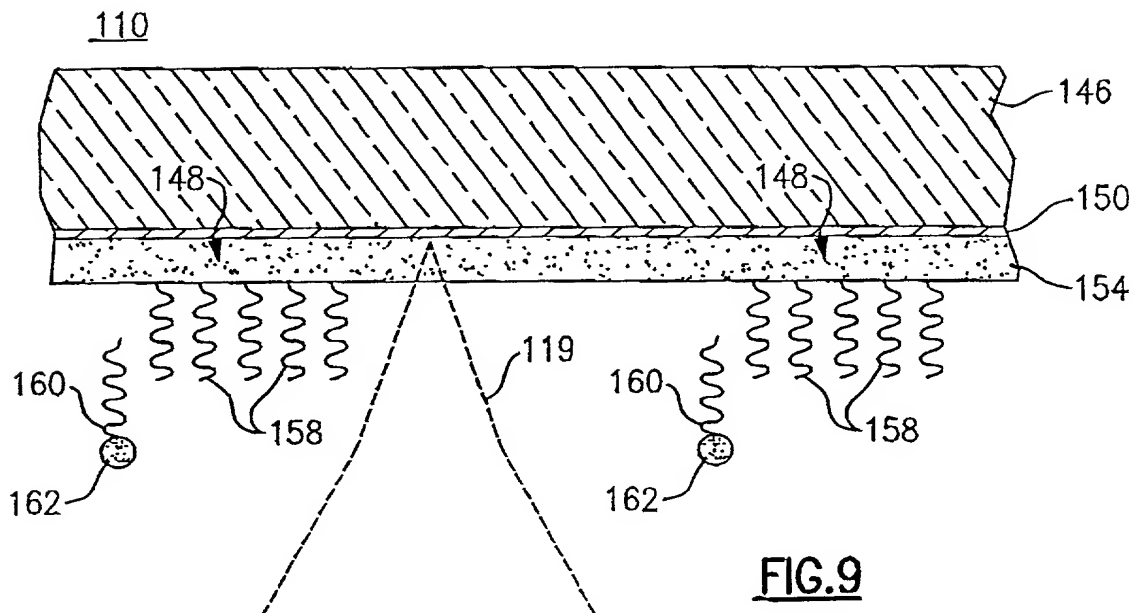
**FIG. 7**



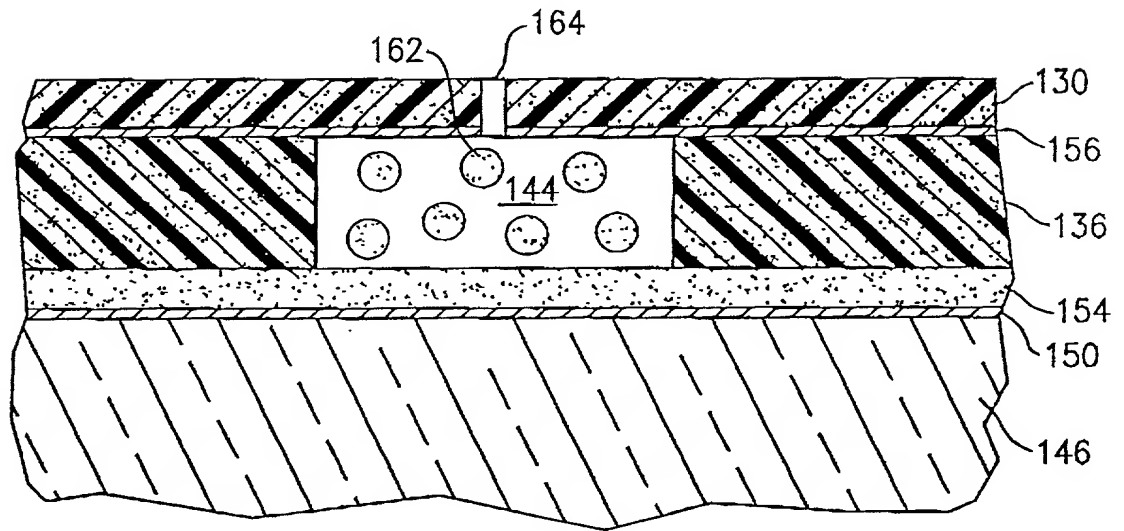
**FIG. 8**



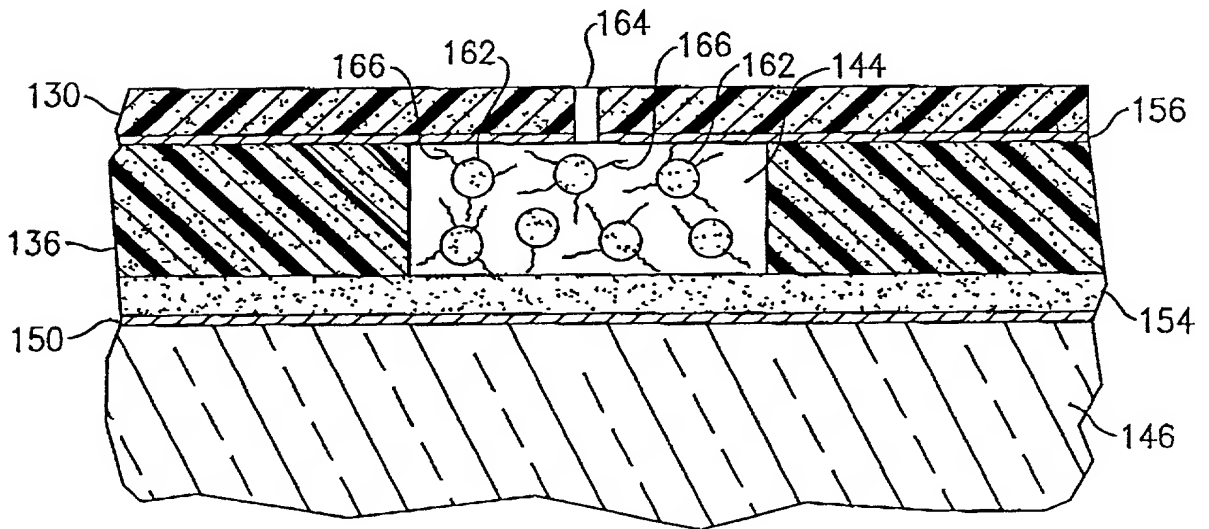
**FIG. 10**





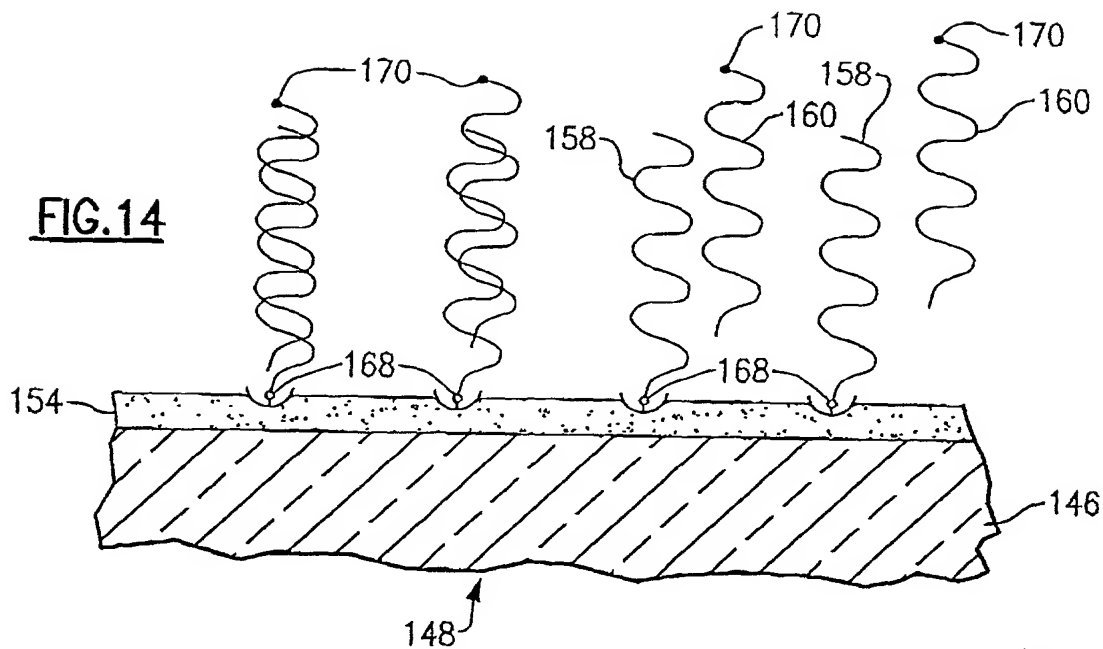


**FIG.12**

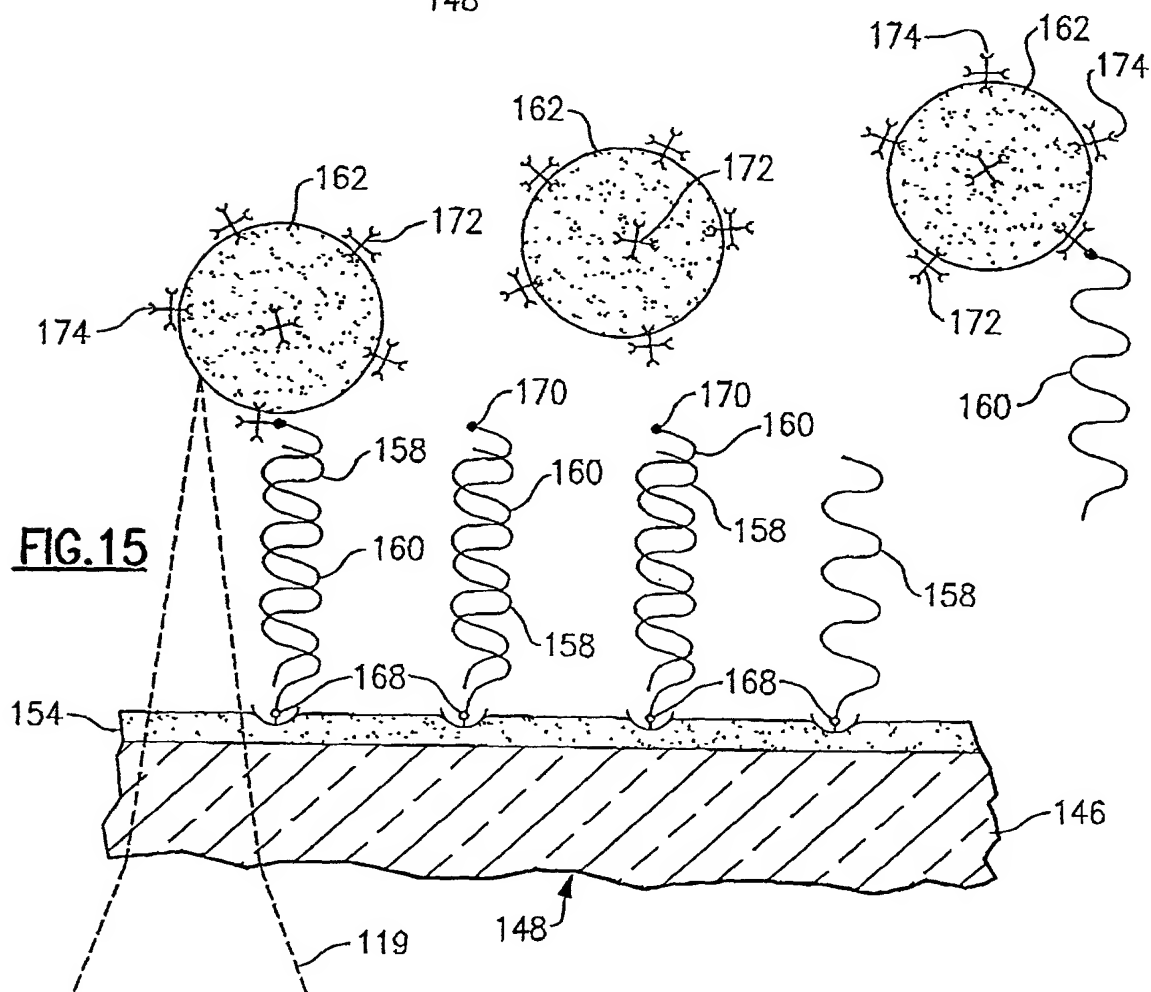


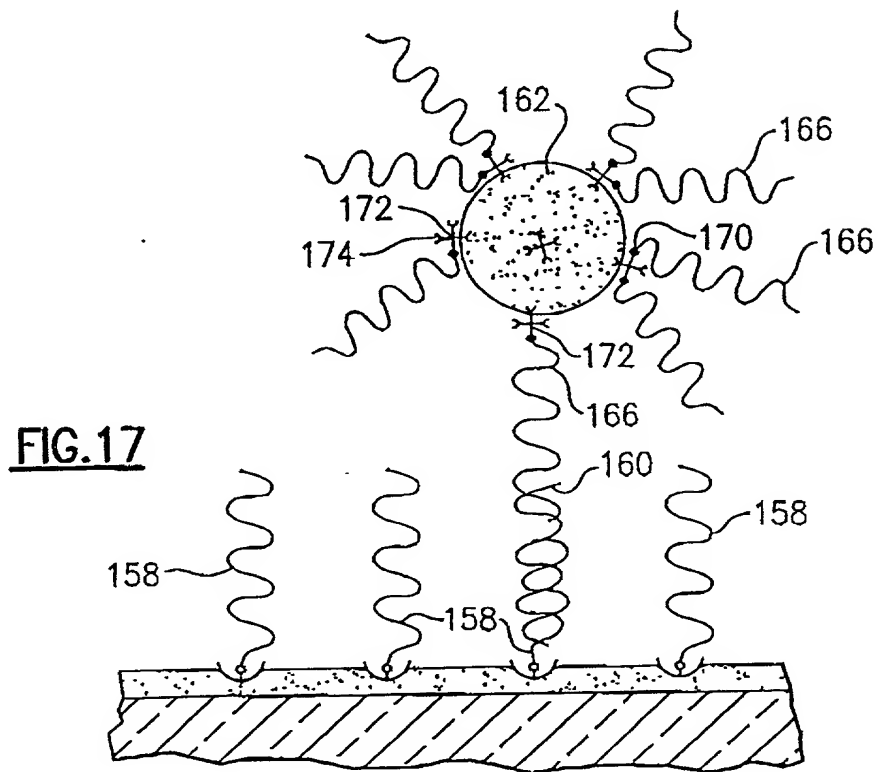
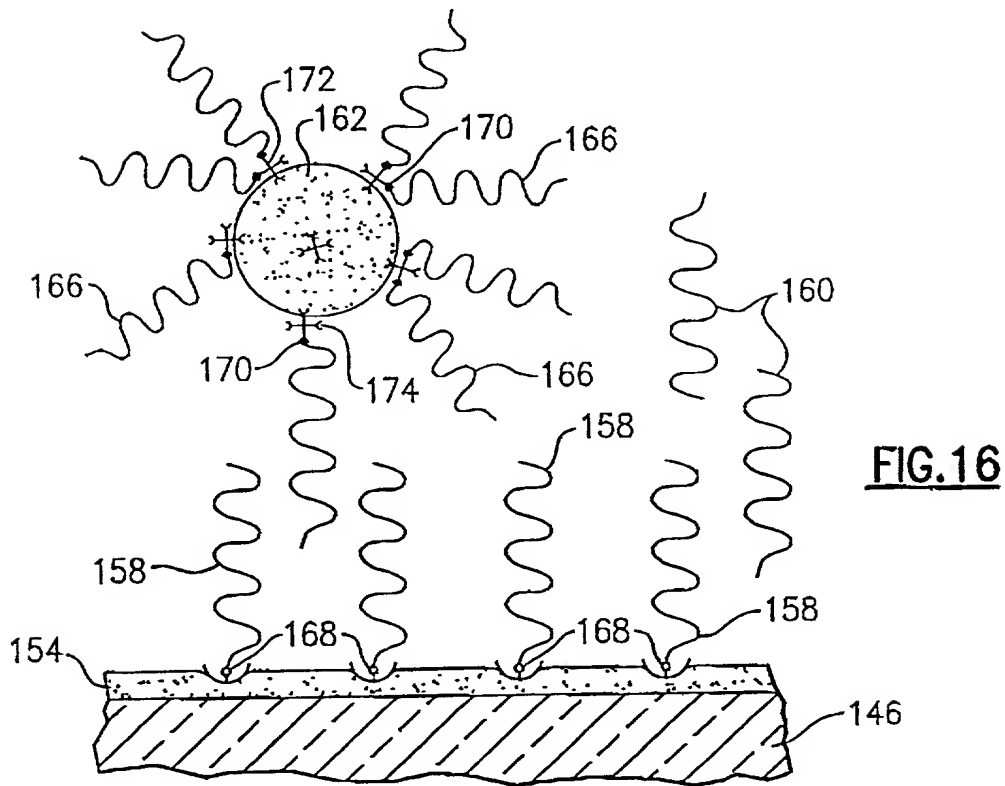
**FIG.13**

**FIG.14**



**FIG.15**





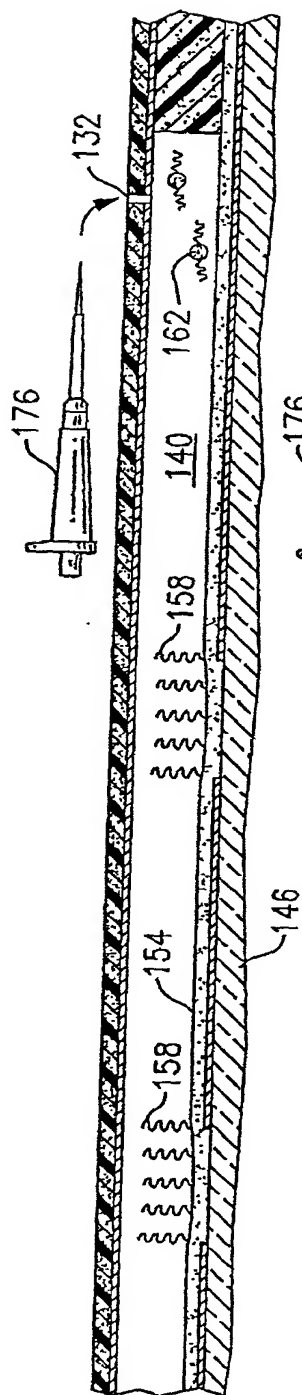


FIG. 18A

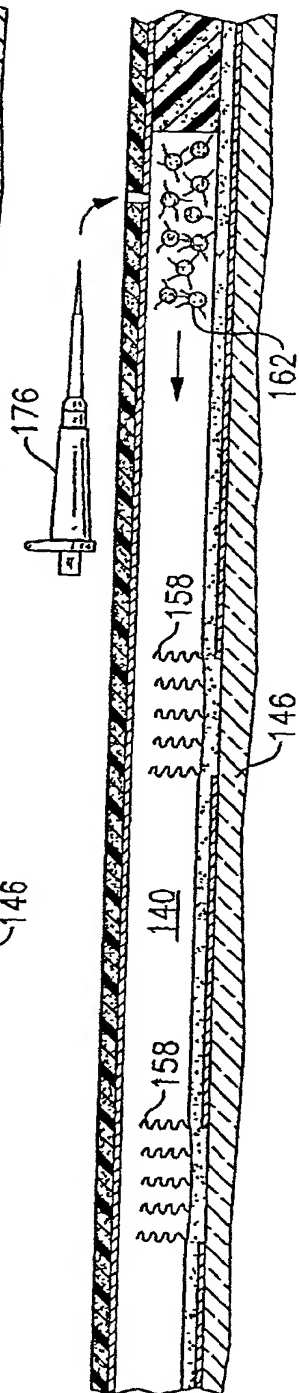


FIG. 18B

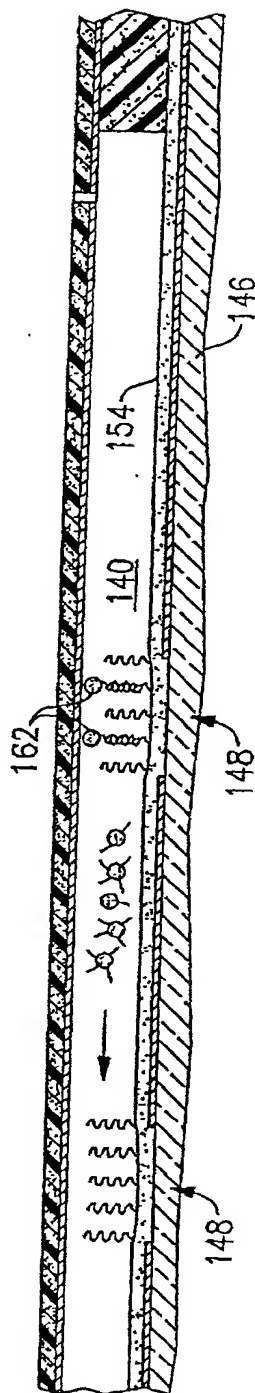


FIG. 18C

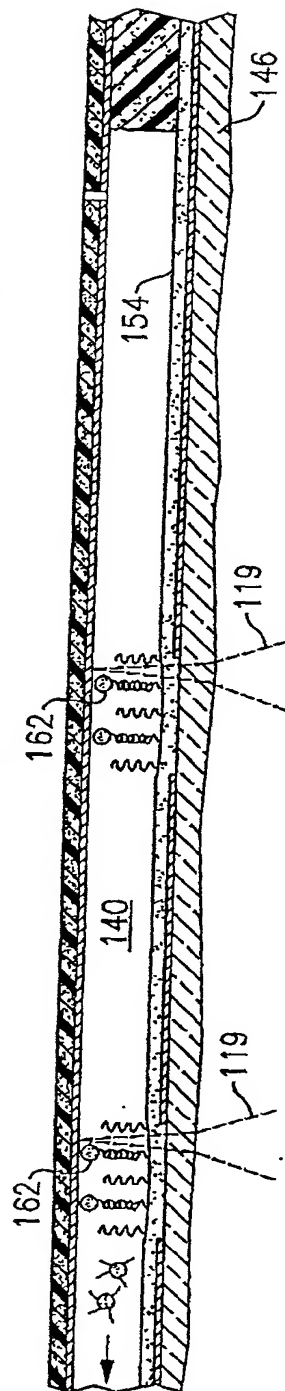
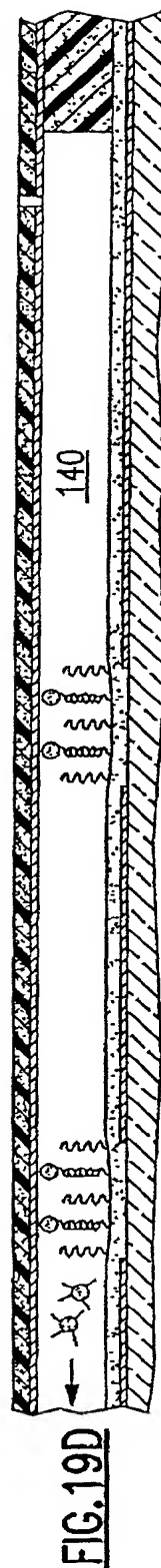
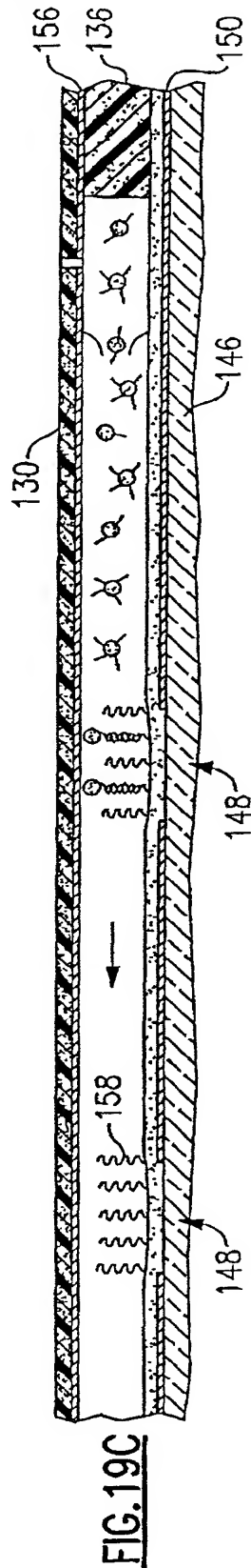
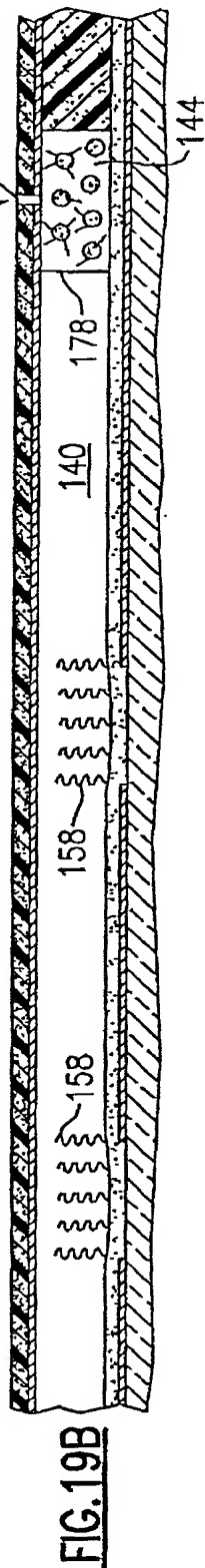
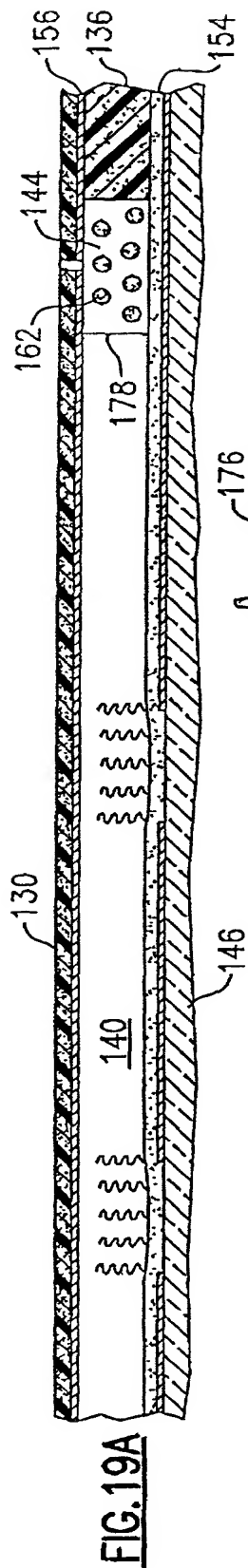


FIG. 18D





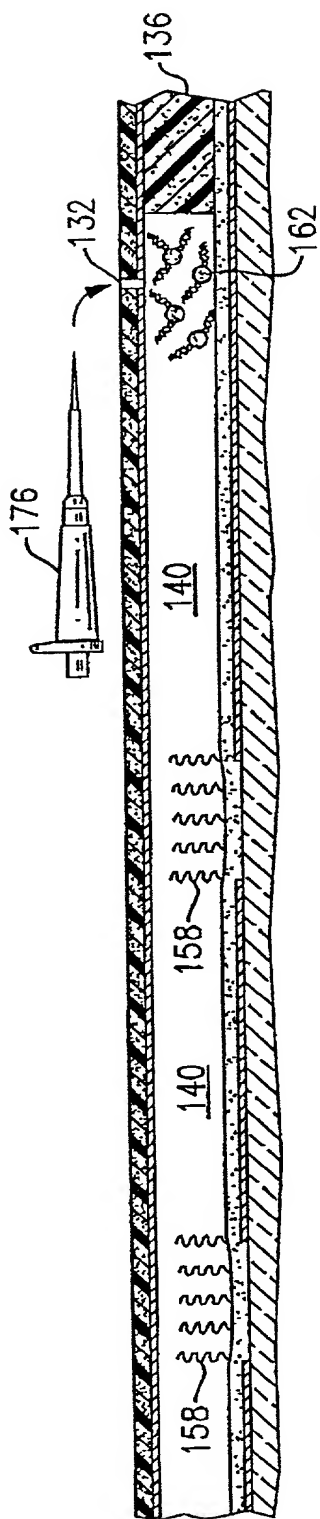


FIG. 21A

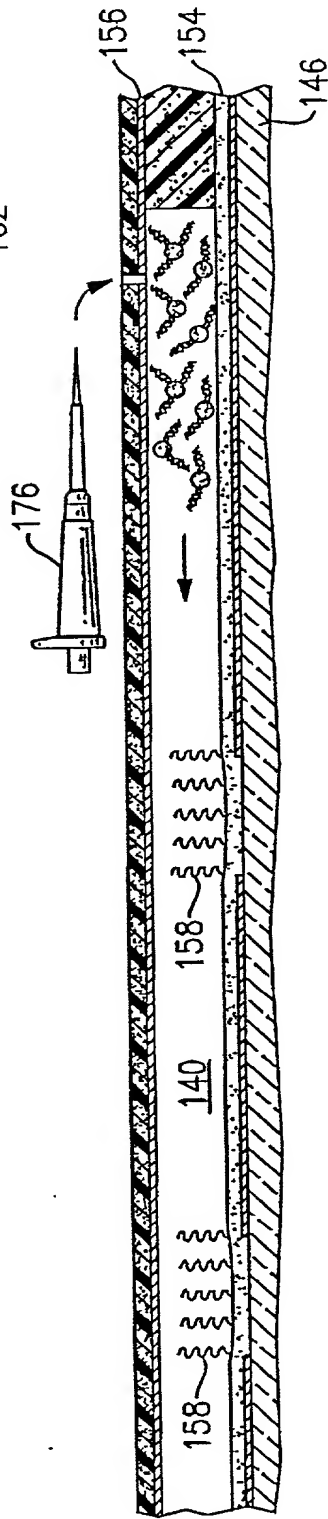


FIG. 21B

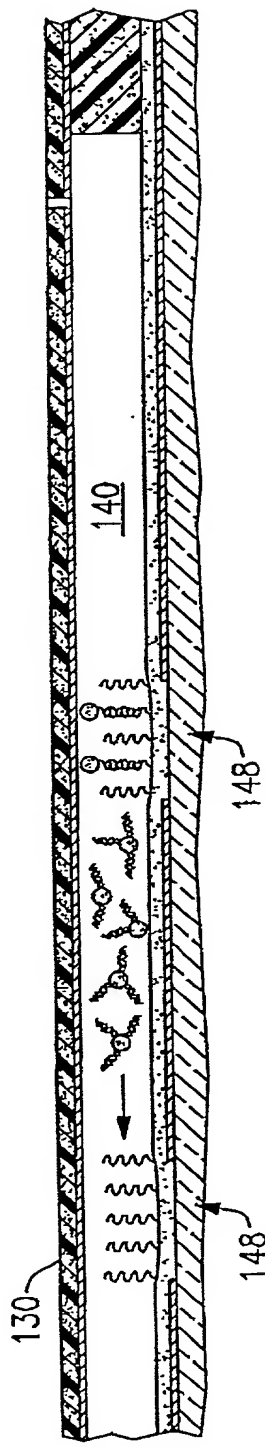


FIG. 21C

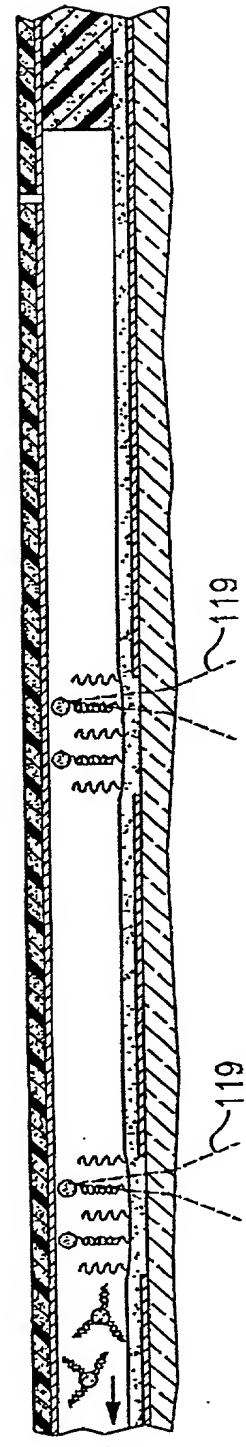


FIG. 21D

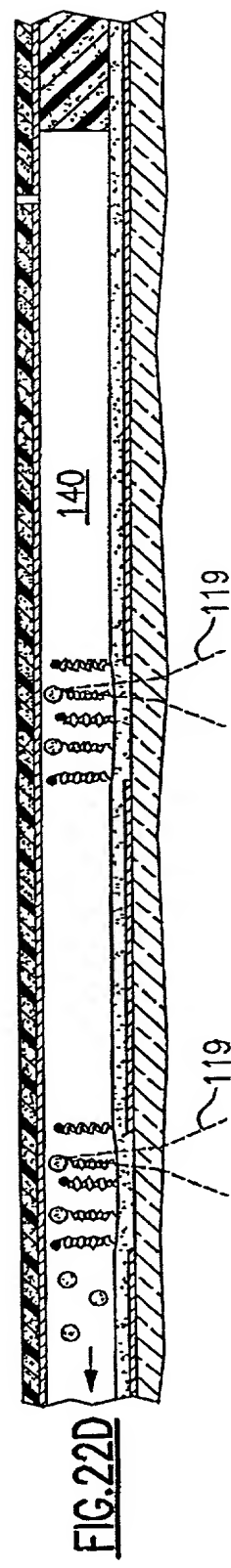
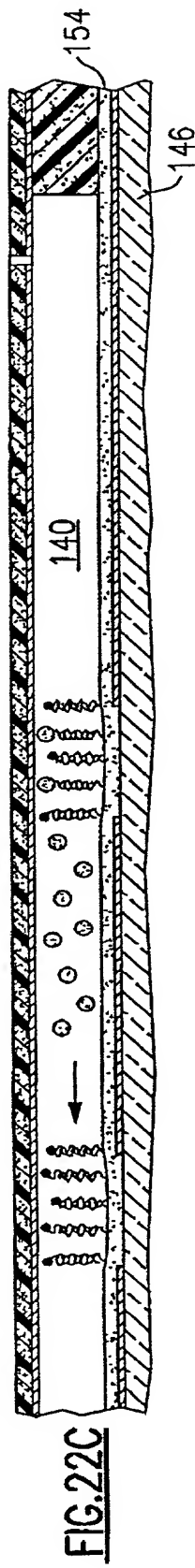
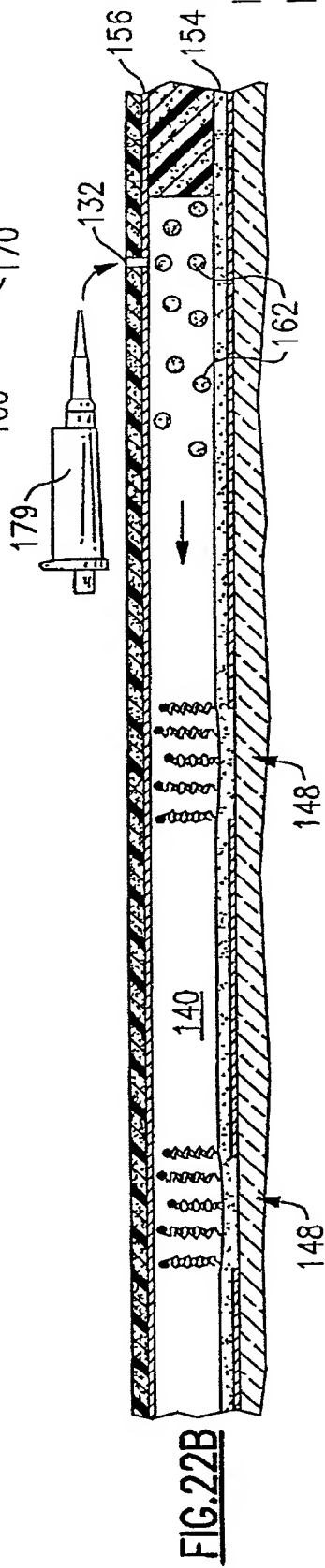
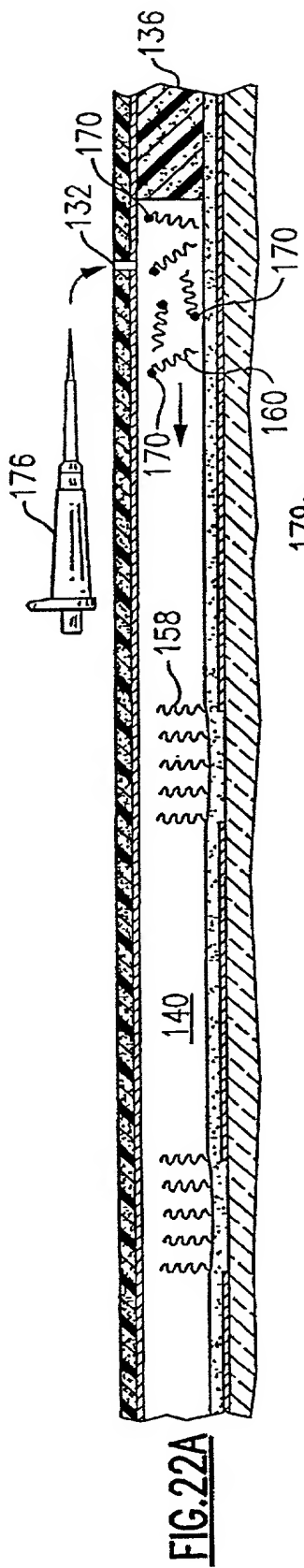
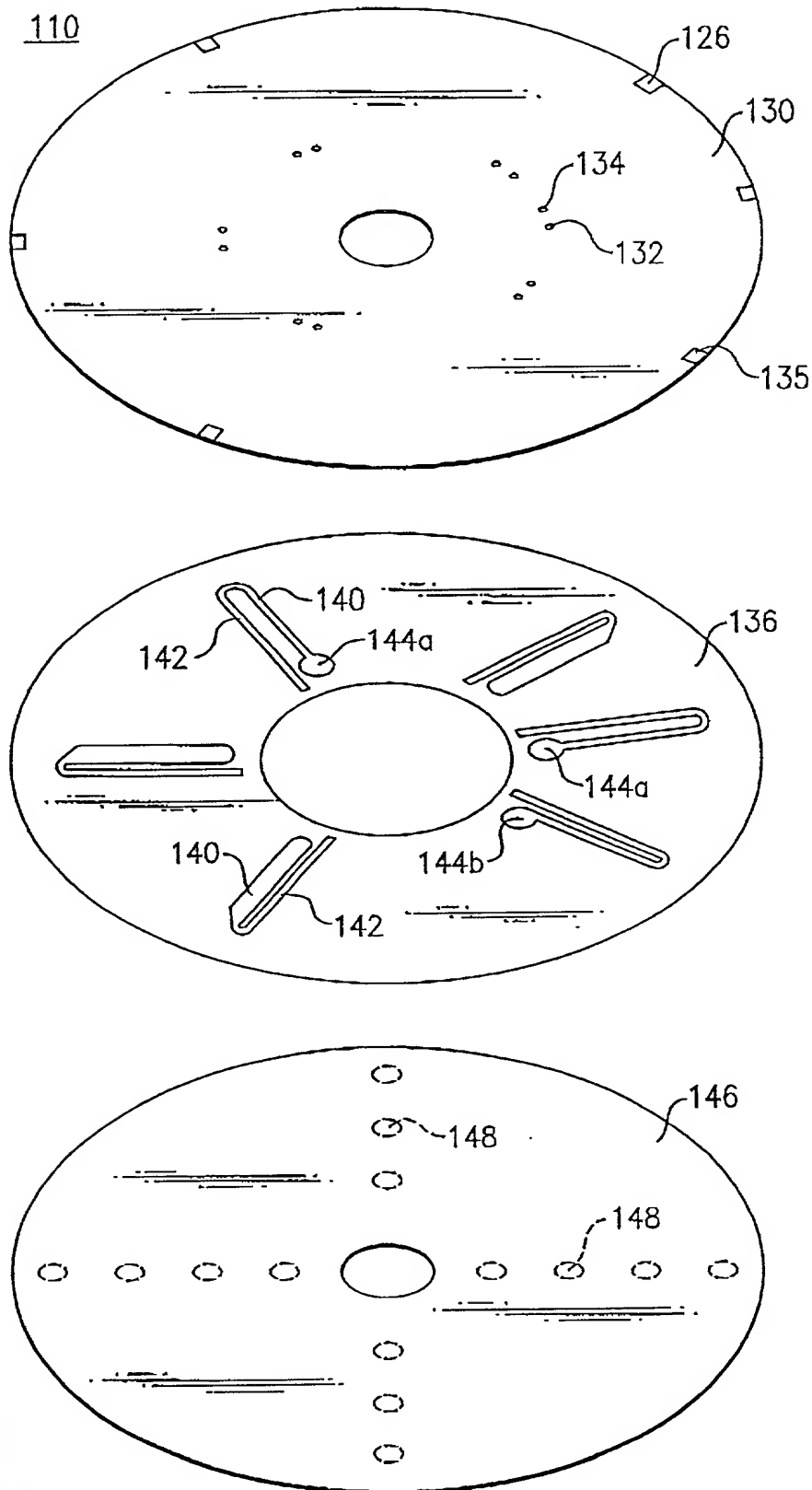




FIG. 23



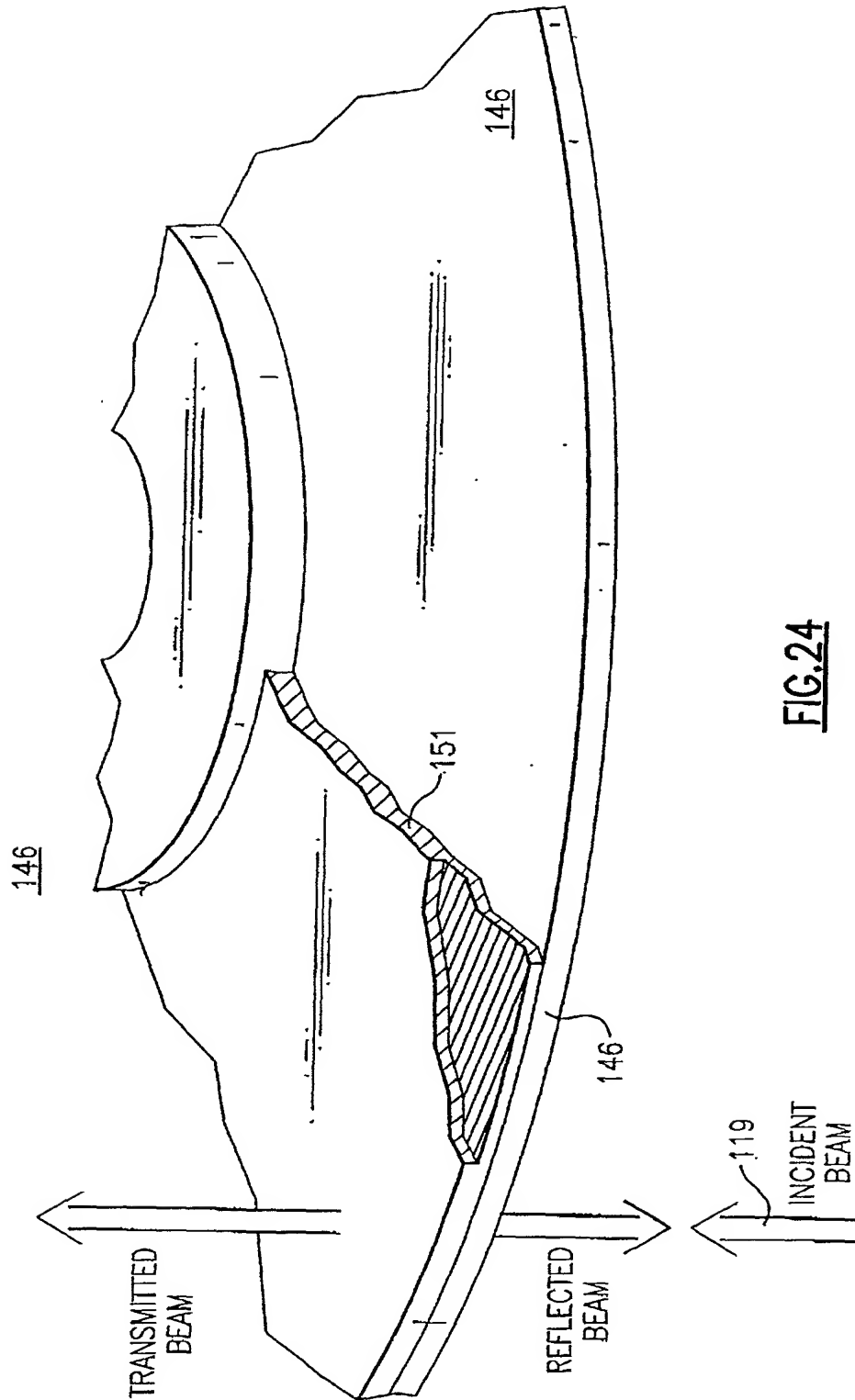


FIG. 24

FIG. 24

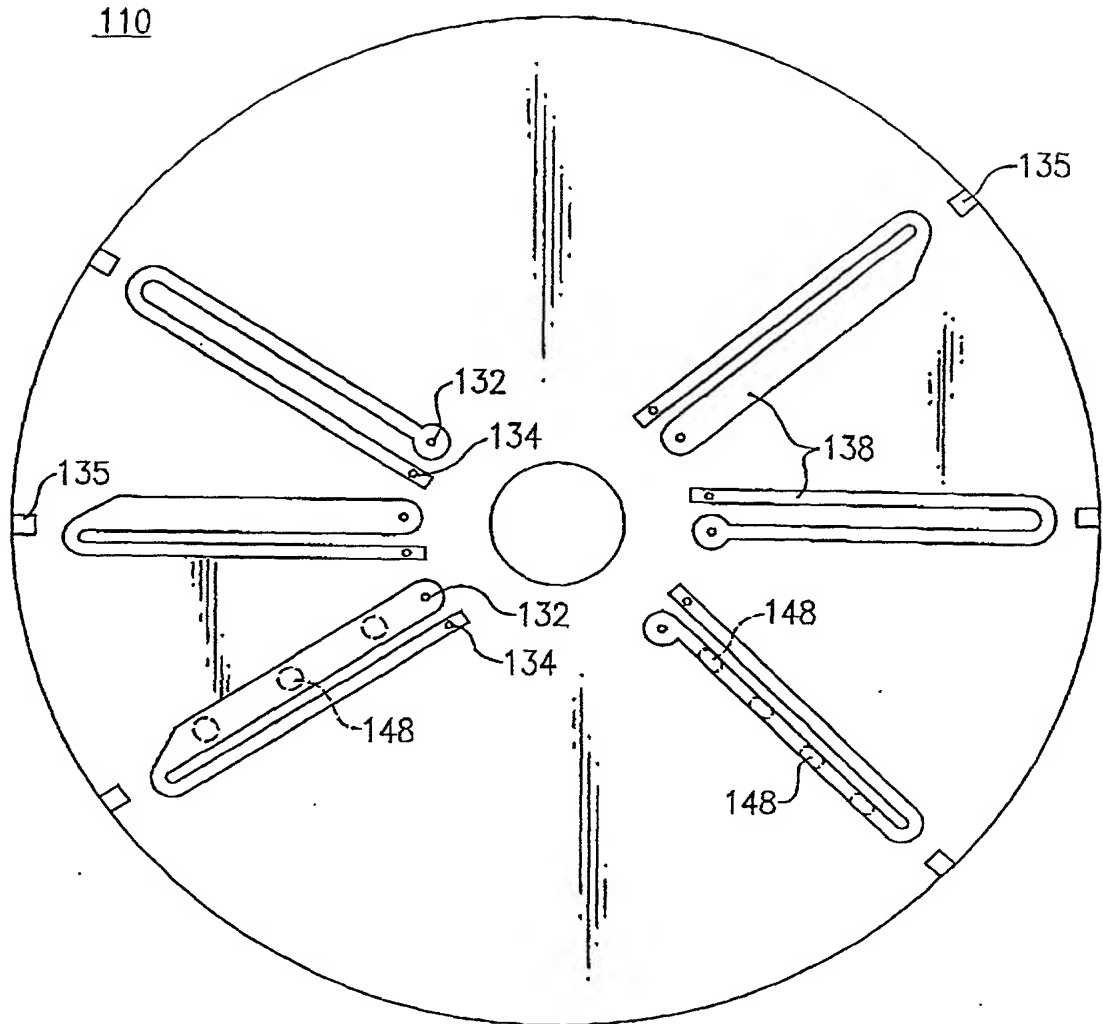


FIG.25

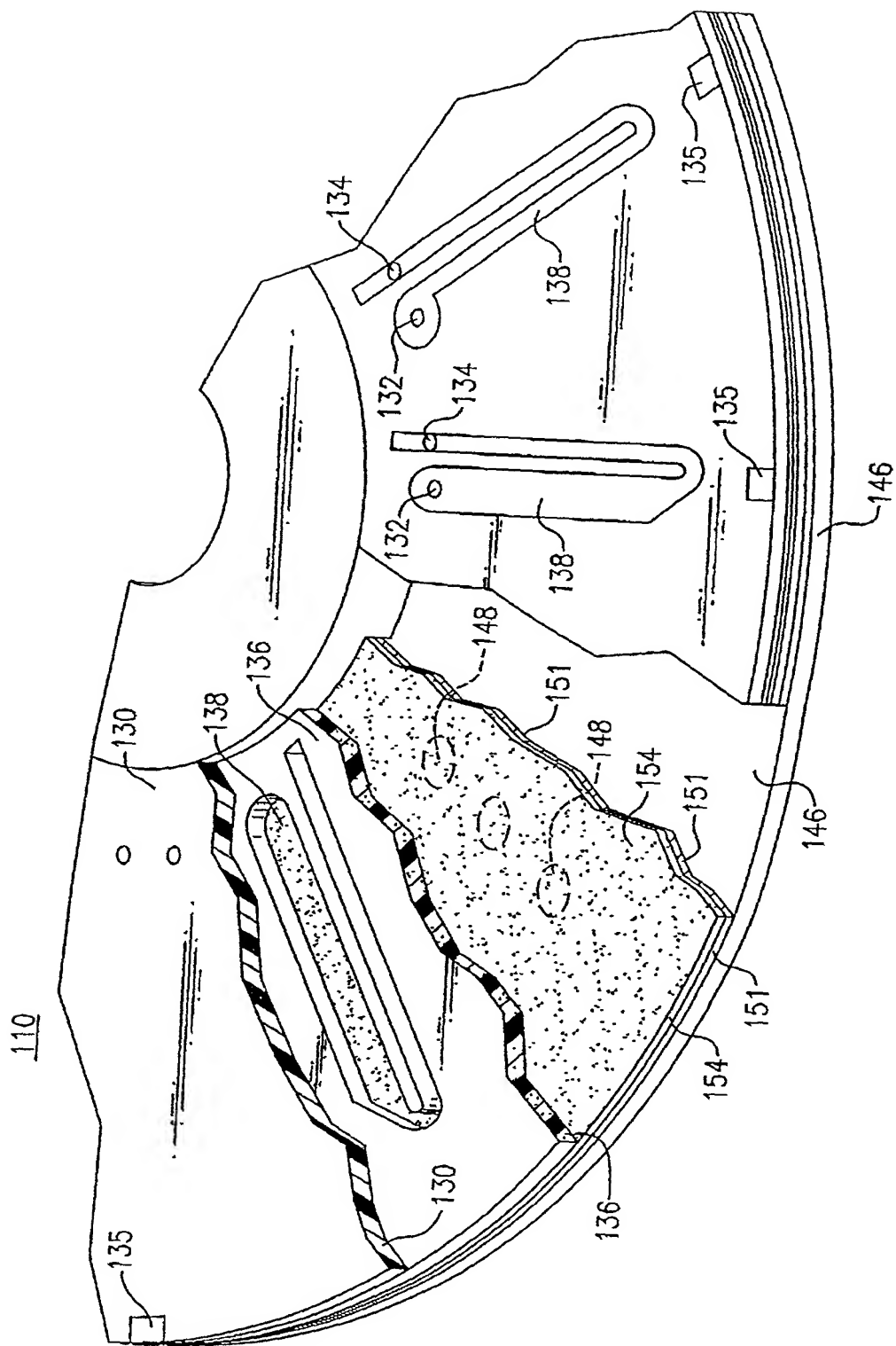
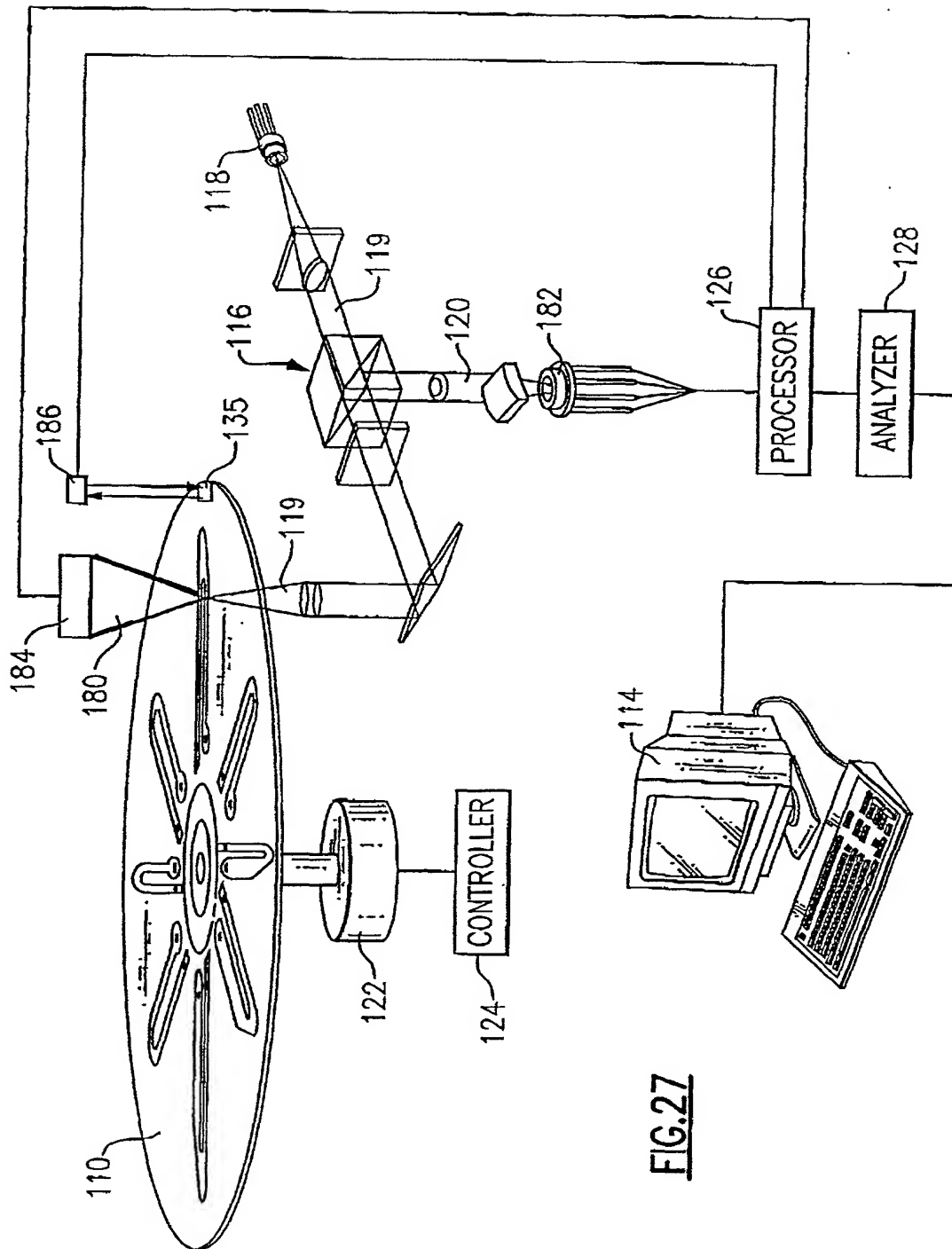


FIG. 26



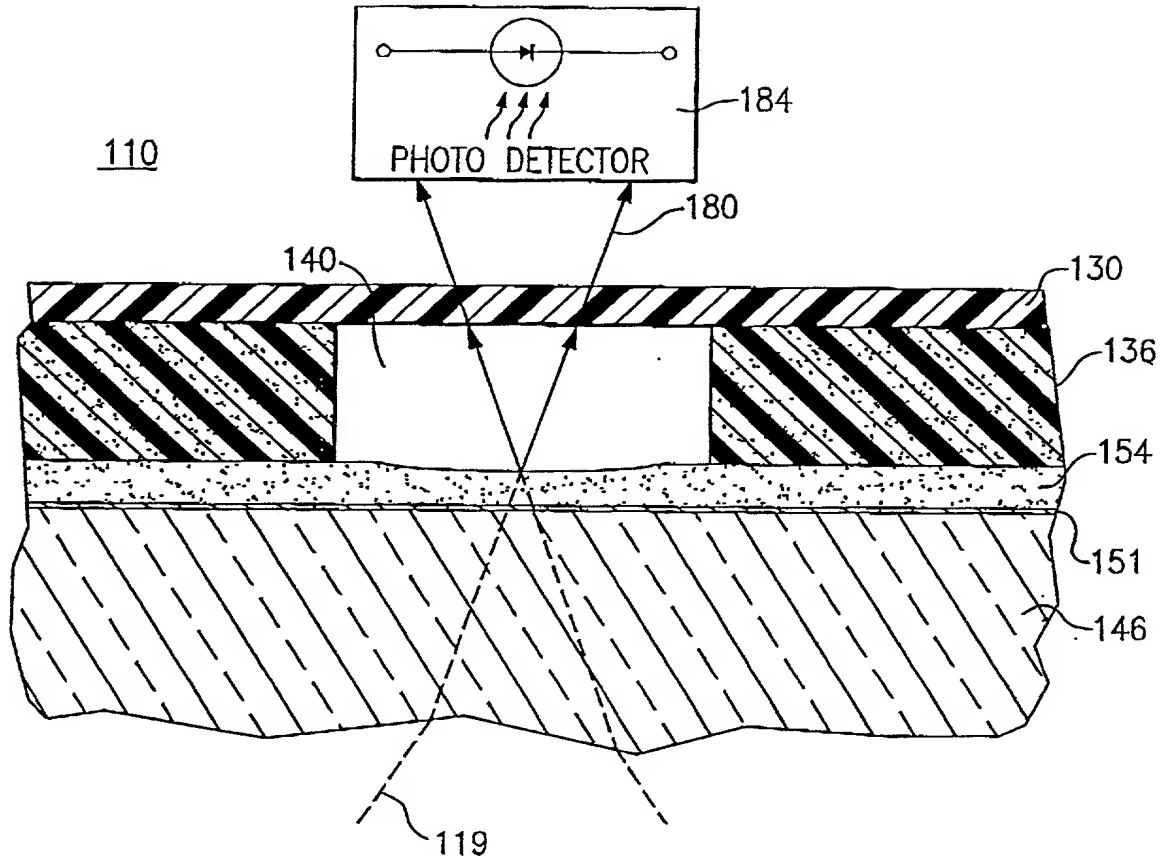


FIG.28

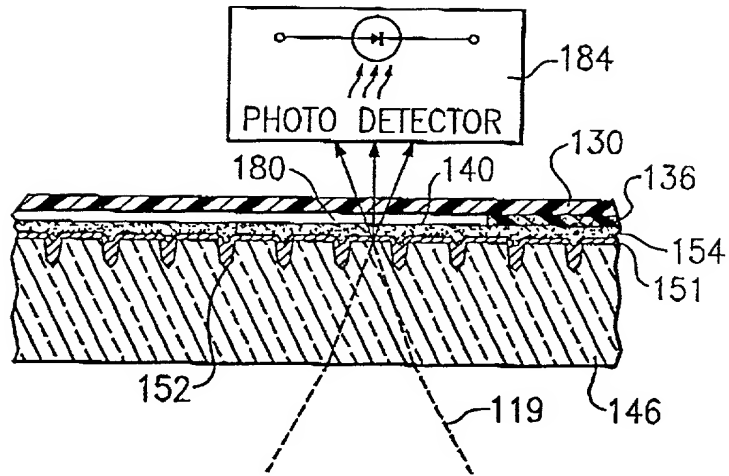


FIG.29

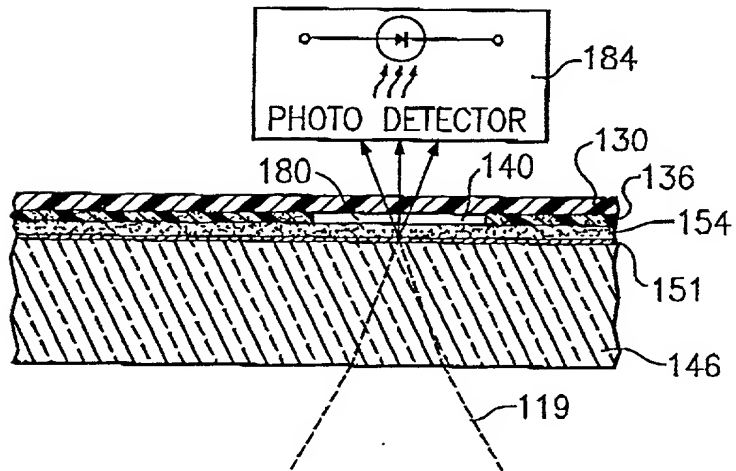
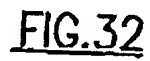
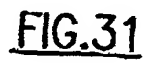


FIG.30





GMD ASSAY

TEST ID:  DATE:  OPERATION:  SET LOOP AMOUNT:  NO.

VERSION 3.48 188 190 192 194 196 198 BUILD INFO: FRI MAY 04 11:50:49:2001

DISC ID:  CENTRIFUGE TIME:

NEGATIVE ☐ POSITIVE ☐ NPT II ☐ CAM V ☐ NOST ☐ MIX ☐

204 206 208 210 200 202 311 507 1603

0 0 11 2189 1756

GMD MARKER(S) PRESENT

TEST COMPLETED

TRACK QUALITY 535 / 0

TRIG VALUE 1554 LBA# 188700

TEST FINISHED

CLIPBOARD  
 PRINTER  
 FILE

FIG. 33